

IN THE CLAIMS

Please rewrite claims 1, 4, 5, 11, 13 and 27 as follows:

Sub
F1
1. (Four Times Amended) In an integrated computer telephony system including a call routing system, a method for routing a call based on the identity of an originating source of said call, comprising the steps of:

maintaining a plurality of routing lists for a telephony subscriber, each of said routing lists comprising a plurality of directory numbers where the subscriber can be reached, and for each of said routing lists:

associating each routing list with at least one originating source;

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determining an order of said directory numbers;

receiving said call from a first originating source;

identifying said first originating source of said call;

selecting a routing list from said plurality of routing lists based on the identity of said first originating source; and

directing said call sequentially to the directory numbers on said routing list selected.

Sub
G3
4. (Twice Amended) The method of claim 1, wherein said integrated computer telephony system provides a calling line identification service and said selecting a routing list step further comprises the steps of:

receiving a calling line identification for said originating source;

retrieving an associated routing list for said originating source based on said calling line identification; and

retrieving a default routing list if said associated routing list does not exist.

Sub
F2

5. (Four Times Amended) In a program module responsive to receiving communications for a personal number subscriber, a method for routing a communication to said subscriber, comprising the steps of:

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- maintaining a plurality of routing lists for a telephony subscriber, each of said routing lists comprising a plurality of directory numbers where the subscriber may be reached, and for each of said routing lists:

- associating each routing list with at least one originating party;

- determining an order of said directory numbers;

- receiving a communication directed to a personal number from a first originating party;

- selecting a routing list from said plurality of routing lists based on the identity of said first originating party; and

- directing said call sequentially to the directory numbers on said routing list.

Sub
F3

11. (Four Times Amended) A computer system for routing calls for a personal number subscriber based on the calling line identification of an originating party, comprising:

- a processing unit;

- a memory storage device operative to store a plurality of routing lists for said personal number subscriber, each of said routing lists comprising a plurality of directory numbers where the subscriber may be reached, said directory numbers being in an order determined by the subscriber;

- a receiving interface device coupled to said processing unit for receiving calls;

- a transmitting interface device coupled to said processing unit for placing calls;

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said processing unit being operative to:
receive a call on said receiving interface device, said call being directed to said personal number subscriber;
detect a calling line identification for said originating party;
retrieve an associated routing list from said memory storage device for said calling line identification based on the identity of said originating party;
retrieve a default routing list from said memory storage device if said associated routing list does not exist; and
direct said call setup request sequentially to the directory numbers on said routing list.

Sub F4
13. (Four Times Amended) A computer-readable medium on which is stored a computer program for selecting a routing list and directing a call based on an identifying criteria, and a data file containing a plurality of routing lists for a called party, wherein each of said routing lists comprises a plurality of directory numbers where the subscriber can be reached, said directory numbers being in an order determined by the subscriber, said computer program comprising instructions which, when executed by a computer, perform the steps of:

receiving a communication for said called party;
obtaining said identifying criteria from said communication;
retrieving a routing list from said data file based on said identifying criteria;
and
directing said communication sequentially to the directory numbers on said routing list.

Sub E 27. (New Claim) In an integrated computer telephony system including a call routing system, a method for routing a call based on the identity of an originating source of said call, comprising the steps of:

receiving said call from a first originating source;

identifying said first originating source of said call;

selecting a routing list from said plurality of routing lists based on the identity of said first originating source, each routing list associated with at least one originating source and comprising a plurality of directory numbers, placed in order, where a subscriber can be reached; and

directing said call sequentially to the directory numbers on said routing list.